VERSION 2.0

Animation speeds up to twice as fast as before! Also includes 7 brand new features.

JET

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For the Commodore 64 and Commodore 128 Computers

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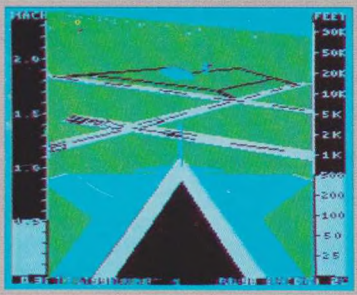

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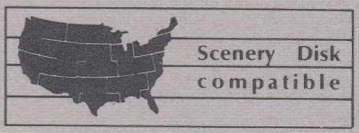
* Joystick optional



JET

written by Charles Guy
directed by Bruce Artwick

Fly an F-16 Fighting Falcon, the most advanced tactical fighter aircraft in the world. Or put yourself at the controls of a carrier-based F-18 Hornet, the Navy's newest multi-role fighter. Jet lets you fly either of these fast, maneuverable machines.

Your aircraft is equipped with a full-screen Heads Up Display for monitoring instruments and environment simultaneously. Free flight mode gets you started. Then you can select from a variety of land-sea strike or dogfight options to test your combat performance. Jet carries an internal M61 machine gun, and can be fitted with air-to-air missiles, AGM missiles or bombs as required. Standard equipment also includes search radar, an automatic target tracking/sequencing computer, and fully functioning ejection seat.

Program Number: CM-JT1

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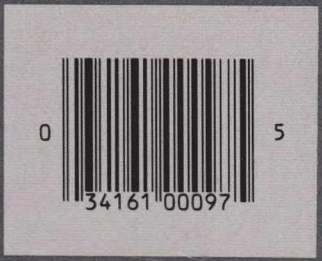

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IMPORTANT NOTE!

JET Version 2.0

for the Commodore 64/128
(program number CM-JT1)

NEW FEATURES

Several new features have been added to JET to make it more enjoyable and easier to navigate. Display speed has been greatly improved, and carrier launches are now easier to perform. The following new features are not documented in the manual:

Home Base Navigation Dot

An alternating red & white colored dot on the radar screen indicates your home base position. When you are close to home base, the dot appears at the proper range and location on the radar screen. When you are far from home base, the dot appears at the edge of the radar screen to indicate the direction you must fly to reach home base.

Scenery Disk In-Flight Load

You can now fly from one Scenery Disk to another without having to go through the complete mode change sequence. Simply insert a new Scenery Disk and press SHIFT S. This logs in the new Scenery Disk and places your aircraft in the same position where you were flying on the old Scenery Disk.

Pause Message Elimination

A pause message is displayed when you press the P key. If you'd like to pause without generating the pause message, press SHIFT P instead of the P key.

Wire-Frame Projection Mode

Press the O key (the letter O, not zero) to turn off shading. All scenery and target items will then be displayed in simple "wire-frame" outlines, an interesting effect that also allows a faster display rate. Press the O key again to turn shading back on.

Scenery Shut-off Mode

Press SHIFT F to turn off all scenery details (runways, ground grids, mountains, etc.). All you will see are the enemy targets and your own aircraft (from control-tower view). The display rate is very fast in this mode, but there are no scenery references. This mode is good for high-speed dogfights. Press SHIFT F again to turn scenery back on.

Sound Selection

Sound characteristics vary widely between Commodore 64 and 128 computers. Two sound modes are provided with JET, and you can switch between them by pressing the M key. Use the mode that sounds best on your machine. The jet engine should have a low rumble and a high-pitched whine.

Version
2.0

JET

FOR THE
COMMODORE 64/128

subLOGIC

PROGRAM NUMBER CM-JT1
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